

PATENT ABSTRACTS OF JAPAN

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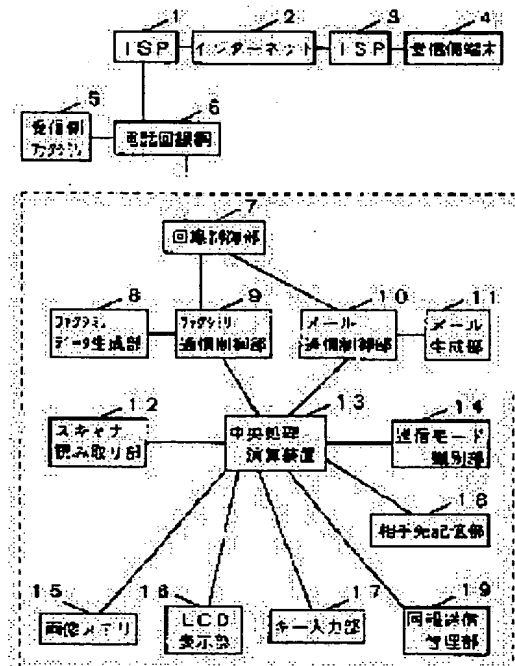
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(54) FACSIMILE EQUIPMENT

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a facsimile equipment that simply conduct multiple address transmission of a facsimile text and an electronic mail.

SOLUTION: A central processing arithmetic unit 13 reads a destination that does not receive data from a multiple address transmission management section 19, reads destination information not corresponding to the destination from a destination storage section 18 and informs it to a transmission mode identification section 14. The transmission mode identification section 14 identifies the transmission destination is an electronic mail or a facsimile text and when the destination is an electronic mail, the electronic mail generated by a mail communication control section 10 is sent to a receiver side terminal 4 via an Internet 2. When the destination is a facsimile equipment, a facsimile communication control section 9 sends facsimile data to a receiver side facsimile equipment 5.



LEGAL STATUS

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**Japanese Publication for Unexamined Patent Application
No. 55486/1999 (Tokukaihei 11-55486)**

A. Relevance of the Above-identified Document

This document has relevance to claims 1 through 17 of the present application.

B. Translation of the Relevant Passages of the Document

[0016] In S6 in Figure 2, an E-mail creating section 11 reads out document data from an image memory 15, and converts the data to a format which can be sent as an E-mail. Thereafter, when a line control section 7 is connected to ISP1 via a telephone line network 6, an E-mail communication control section 10 sends the created E-mail to a receiver's terminal 4 which is connected to ISP3 via the Internet 2. Then, the sequence goes to S8. (S7)

[0017] In S9 in Figure 2, a facsimile data creating section 8 reads out document data from the image memory 15, and converts the data to a format which can be sent through a facsimile. Thereafter, when the line control section 7 is connected to a receiver's facsimile 5 via the telephone line network 6, a facsimile communication control section 9 sends the created facsimile data to the receiver's facsimile 5. Then, the sequence goes to S8. (S10)

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FIGURE 2

S5 send through a facsimile?

S6 create E-mail data

S7 send E-mail data

S9 create facsimile data

S10 send facsimile data

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【0014】次に、使用者がキー入力部17中の送信開始キーを押すと、中央処理演算装置13がスキャン読み取り部12に読み取り動作開始要求を出し、原稿の読み取り動作が開始される(S3)。スキャン読み取り部12で読み取られた原稿データは、同報送信時、何度も原稿を読み取らなくてもよい様に、画像メモリ15に記憶

